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<b>Notice of References Cited</b>		Application No. <b>09/039,177</b>	Applicant(s) <b>Miyazano et al.</b>
		Examiner <b>David S. Romeo</b>	Group Art Unit <b>1647</b>

**U.S. PATENT DOCUMENTS**

	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
A					
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**FOREIGN PATENT DOCUMENTS**

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N						
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P						
Q						
R						
S						
T						

**NON-PATENT DOCUMENTS**

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
u	Ladher et al. Xom: a Xenopus homeobox gene that mediates the early effects of BMP-4. Development. 1996 Aug;122(8):2385-94.	8/1966
v	Trindade et al. DNA-binding specificity and embryological function of Xom (Xvent-2). Dev Biol. 1999 Dec 15;216(2):442-56.	12/1999
w	Gouedard et al. Engagement of bone morphogenetic protein type IB receptor and Smad1 signaling by anti-Mullerian hormone and its type II receptor. JBC Papers in Press. 2000 Jun 14. Retrieved from the Internet [retrieved on July 28, 2000]: URL: <a href="http://www.jbc.org/cgi/reprint/M002704200v1.pdf">http://www.jbc.org/cgi/reprint/M002704200v1.pdf</a> . MANUSCRIPT NO. M002704200	6/2000
x	Graff et al. Xenopus Mad proteins transduce distinct subsets of signals for the TGF superfamily. Cell. 1996 May 17;85(4):479-87.	5/1996

*David S. Romeo 7/28/00*